The DX Bulletin

• *America's Oldest Weekly Amateur Radio Publication* •

Issue 339 June 6, 1986

Market Reef DXpedition

A half dozen DXers will descent upon Market Reef OJØ July 8-15, including the IARU HF contest. Operating the station OHØMD/OJØ will be OH2BH, OH2BAZ, OHØNA, K8MN, W6EUF, AND K8MFO. Although the OJØ prefix is now obsolete, the group obtained permission to use it to reduce confusion with OHØ stations. Martti Lane OH2BH is organizing the trip, with plenty of help from former lighthouse keeper Kee OHØNA, whose boat they will be using.

Market Reef is a few hundred yards of bare rock only a few feet above high tide, between Sweden and the Aland Islands (OHØ) of Finland. Half the rock belongs to Sweden; the other half to Finland. The DXpeditioners must set up their station on the correct side of the lighthouse to count for OJØ.

The group will be using beams on the higher frequencies, and make a special effort on the low bands. That far north, the sun barely sets in early July, giving a long twilight from 2200-0145Z for low band contacts. CW operating frequencies will be 1830, 3505, 7005, 14025, 21025, and 28025. On sideband listen at 1830, 3795, 14195, 21295, and 28595. QSL to OH2BH.

South Pacific DXpedition

Ross Forbes WB6GFJ is returning to the South Pacific again this summer, beginning with FOØFB July 7-Aug. 11, including IARU HF. He hopes to activate Takaroa Island July 20-31, for IOTA fans. Mid-August Ross returns to South Cook Islands as ZK1XE, and then on to ZL, VK, 3D2, and KH6. Favorite frequencies are 14180 and 14145. Europe try after 0300Z. QSL WB6GFJ with SASE. Sunrise on FOØ 1630, sunset 0330Z.

Pagalu Island - 3CØ

Better known by its former name, Annobon, 3CØ will be on the air June 15-July 5, thanks to TR8SA and a handful of other TR8's.

Islands On The Air

DXNS suggests calling frequencies for the IOTA program, which is growing in popularity as DXer's country totals reach Honor Roll level. Try 14160, 14260, 21160, 21260, 21360, 14010, 14060, 21010, and 21060. IOTA net meets Saturday at 14260 kHz at 1300Z. [Are you interested in IOTA info? Contact TDXB.]

Baldur DJ6SI in CQ DX Hall of Fame

Baldur Drobnica DJ6SI has been elected to the CQ Magazine DX Hall of Fame for his frequent and intrepid DXpeditions. Baldur has operated from FH, FR/G, FR/J, TZ, 5V, 3X, T5, 9L, 5X, and 9G, but is perhaps best known for his attempt to activate Spratly Island 1S, when two amateurs were killed and the survivors spent 10 days adrift in their lifeboat. Congratulations, Baldur! (Tnx DXNS.)

Shortly Noted

- 5H3ZO has temporarily left Tanzania for a vacation.
- OA8P QSLs can be obtained from W7LZG, 270 Skycrest Dr., Ashland OR 97520.
- VK9NL and VK9NS are visiting Denmark on their way back to Norfolk Island.
- XX9CW cards are on the way from Rudi DK7PE. He worked 1700 contacts on the low bands.

Is 15 Meters Dead?

George, VK4JP, has maintained a weekday schedule with W4IR on 15 meters for the past four years. At 2210Z, they hook up 85% of the time. WØBA often joins them, with about the same success rate. How about trying your regular skeds on 15? It's not crowded.

Overheard on the bands: "Your sig vy ruf - lots of ac - 5NN 1077." Also, "That's a good contact," after three and a half minutes guessing at report numbers (the magic combination was 3x2). Is this DXing?

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PROPAGATION

Propagation Forecast:

June 6 High Normal
7 High Normal
8 Low Normal
9 High Normal
10 High Normal
11 High Normal
12 Low Normal
13 Low Normal
14 High/Low Normal
15 Low Normal
16 Low Normal

Thanks N4XX.

Flux (81)	Flux (82)	Flux (83)	Flux (84)	Flux (85)	Date	Flux ----1986----	A	K
189	152	143	129	88	5/19	77	13/20	3
176	155	149	134	85	5/20	78	08/09	3
176	165	146	135	83	5/21	77	10/13	3
166	155	148	140	82	5/22	77	05/09	2
156	155	140	127	78	5/23	77	09/13	2
166	147	137	127	76	5/24	78	08/11	2
173	142	135	124	75	5/25	79	12/22	2

Thanks KH6BZF.

Propagation Watch

Wow! Incredible conditions on 20 meters! TDXB received so many Bandpass reports, we couldn't fit them all in this week! The combination of a little bump of solar flux (up to the high-70's from its minimum of 68-69) and very low geomagnetic activity (with many A-index readings in single figures) produced prolonged over-the-pole openings and excellent long-haul propagation. Those normally-difficult polar paths opened up for hours, with central Asian stations pounding into the US. (More than 200 reports of Russians and Indians are not included in this week's Bandpass, for example.)

Top notch 20-meter conditions prevailed for the WPX CW weekend, giving a big boost to this ever-more-popular contest. Phone and RTTY pickings that weekend were also excellent. Note that 15 meters opened just for the weekend, or is it often open, but devoid of activity?

BANDPASS

Bandpass Highlights

Since many reports were cut from this week's listing, we'll summarize some of the more common entries:

- 1Z9A put a good signal into the US on 14227 14-1600Z
- 4U0UN used its special prefix to good advantage
- Algeria was worked coast to coast: 7X2LS and 7X2VMK operated from 23-0200Z 14175-210.
- Qatar was also well represented by A71BK and AU, 14200-230 around 22-0400Z
- AP2MQ handed out many Pakistan contacts around 14190 from 16-0300Z
- Andorra saw DXpedition operation from C30's CEA, CSA, and LDM on 20 cw
- Morocco was available from CN8EA on 14183 21-2300Z
- KG4XO continued good cw activity from Guantanamo Bay. He likes higher frequencies: 14026-064
- Russians peppered the bands, mostly 01-0300, with some sideband activity as well as the ubiquitous cw
- India is a chip shot these days, thanks to VU2GI and son VU2UGI on 20 daily 01-0230. Also VU2HI, VU2ISV, and VU2CK kept the SSB fans happy.

160 MTRS

4M4A	1838	0610	24	MA
5W1FR	1810	0905	24	MA
KH6CC	1834	0610	24	MA
KH6CC	1835	0523	18	WA
KL7BUS	1835	0833	22	WA
OA4ZV	1835	0532	18	WA

80 MTRS

4U1UN	3799	0455	10	MA
CT5AT	3502	0502	24	MA
ZF9SV	3510	0805	25	OH

40 MTRS

3D2DD	7008	0830	24	OH
3D2DD	7021	1117	24	AL
5W1FR	7022	0930	24	OH
8J8ITU	7010	1223	14	MT
AZ8DQ	7011	0831	24	OH
C30BAX	7003	0045	23	OH
C30CEA	7003	0049	22	AL
CN2AQ	7012	0525	26	MA
CX8BBH	7013	0825	24	OH
EA6GP	7041	0351	25	GA
EA8BLC	7009	0037	22	AL
FP/K1NOK	7239	1937	25	NH
GD4BEG	7009	0530	26	MA
HB0BFN	7007	0430	15	MA
KP2/ K8HVT	7016	0833	24	OH
PJ2LS	7013	0917	24	OH
SV1BZ	7011	0315	21	MA
T32AN	7006	1303	16	MT
TE4T	7023	0842	24	OH
TI2OY	7030	0358	25	GA
TK/DL4FF	7003	0438	15	MA
UF/UP2NK	7004	0123	25	AL
UZ2FWA	7029	0158	25	AL
VK2BQQ	7009	0848	24	OH
VK3CWB	7008	0915	24	OH
VP2VCW	7002	0837	24	OH
XE2AHQ	7002	0400	27	CA
YE0X	7006	1048	24	AL
ZF9SV	7004	0415	27	CA

30 MTRS

7X2AX	10101	2355	18	ME
EA8ABR	10103	2120	13	MA
FO8LS	10104	0957	25	ME
FT8YA	10109	0435	13	MA
G3BIQ	10102	1012	25	ME
HB9CNO	10103	2319	20	ME
LA2UA	10102	1005	25	ME
OY1R	10102	1020	20	ME
PA0LOU	10104	2115	22	MA
PZ1DV	10106	2155	22	MA
VK2AMB	10107	0720	18	IL
VK3DQ	10104	1006	25	ME
VK3NC	10104	0958	25	ME
VK4NS	10104	1025	20	ME
VK7RY	10106	1000	25	ME
ZL1LS	10105	1004	25	ME

20 MTRS

3A2EE	14160	2305	26	IL
3A2EE	14160	2245	26	OR
3A2GL	14046	2000	28	CA
3A6E	14160	2117	16	CT
3A6E	14160	2223	24	CT
3B8FP	14223	2022	22	MD
3C0CEA	14022	2306	20	MI
3C1MB	14236	2345	20	PA
3D2DD	14008	0436	25	AL
3D2DD	14005	0523	22	LA
3D2DD	14020	0645	26	MA
3D2MS	14228	0312	25	MD
4A1HC/2	14029	0043	24	FL
	Mexico			
4A1HC/2	14040	0146	25	GA
4A1HC/2	14026	0019	24	PA
4M4A	14025	0129	25	GA
4N0IA	14026	2100	21	PA
4N0IARU	14230	2317	23	CT
4N0IARU	14020	1510	28	CA
4N2AA	14043	0503	21	CA
4S7EA	14168	0142	23	MO
4U0ITU	14023	1645	14	MA
4U0ITU	14037	2034	23	MA
4U1UN	14034	2346	25	AL
4V7PV	14195	1225	18	CT
4X6KF	14025	0226	30	CA
5B4/ SM6JZ	14024	0208	21	AL
5B4FN	14021	2040	12	MA
5B4FN	14020	2153	17	PA
5B4IH	14013	2118	26	OR
5B4LP	14206	2227	24	CT
5B4MD	14020	2040	12	MA
5B4NA	14183	1954	23	MD
5H3ZO	14026	0355	23	OR
5H3ZO	14025	1815	18	PA
5N0/ JG1FVZ	14027	2345	20	PA
5N0/ JG3UVZ	14028	2345	20	MA
5N3RTF	14158	0045	18	MA
5N8AFE	14160	2212	16	CT
5W1DZ	14163	0245	12	PA
5W1DZ	14309	0315	18	PA
5Z4RT	14180	0409	27	MT
6F2MX	14042	0050	24	PA
6W1PCX	14009	2115	23	MA
6Y6A	14026	0100	25	GA
7J7AAD	14201	1352	22	MO
7S0FRO	14025	0533	27	CA
7S0FRO	14020	1520	26	CA
7S0TM	14176	1017	27	MA
7S2FRO	14032	1920	28	CA
7S4FRO	14025	1944	28	CA
7S6FRO	14021	1833	28	CA
7X2DS	14170	0255	25	IL
7X2FK	14062	0208	25	GA
7X2FK	14047	0010	27	IN
8J9ITU	14026	1325	16	MI
8P9AR	14006	0125	25	FL
8Q7AV	14202	0233	28	MA
8Q7AV	14212	0237	29	MA
8R1RPM	14193	1140	18	CT
8R1RPN	14195	0141	19	TN
9H1BM	14022	1625	14	MA
9H1DV	14224	0118	24	MD
9K2KL	14181	0323	23	NH
9K2KL	14181	0257	23	MI
9K2SA	14220	2232	20	MD
9K2YA	14194	2303	23	CT
9L1SM	14160	2242	16	IL
9M2CS	14172	1535	24	OR
9M2CW	14165	1520	24	OR
9N1MM	14150	0110	24	OH
9N1MM	14208	0105	13	MA
9Q5MA	14187	2038	22	MD
9V1VY	14198	1159	22	AL
9V1VY	14227	1248	22	MO
9V1VY	14229	1403	15	MD
A4XCB	14205	1754	22	MD
A92EM	14183	2113	19	PA
AH2BE	14220	0701	18	TN
AP2AD	14166	0241	23	MI
AZ1ARU/5	14198	0125	14	OH
AZ8DQ	14024	2219	20	FL
BV2DA	14021	1238	22	LA
BV2FA	14009	1438	23	CA
C21RK	14310	0320	22	OR
C21RK	14309	0256	22	MD
C31LBB	14160	2222	21	AL
C31NP	14031	2215	14	MA
C6AAV	14030	2220	21	MA
CE0ZIG	14013	0221	19	FL
CE0ZIG	14011	0227	19	MI
CN8CC	14183	2309	16	IL
CN8LS	14192	0303	25	IL
CO5GV	14008	2313	21	FL
CP8HD	14209	0159	19	TN
CQ2BOH	14026	0135	26	OR

CQ2BOH	14022	2351	23	MI
CR7DKG	14019	0050	24	FL
CT1BOH	14023	2357	28	CA
CT1UA	14165	0055	24	OR
CT3DJ	14061	1914	25	FL
CT4UW	14191	0056	24	OR
CU2AK	14020	0320	18	PA
CU2AK	14188	0017	19	MI
CU2BE	14188	0211	22	OR
DU1/ G4DUW	14225	1234	25	MD
DU1REX	14206	1305	22	MD
DU6RT	14208	1318	24	MD
DU7RLC	14222	1221	24	MD
DU7RLC	14220	1256	22	MO
DU7RLC	14223	1235	19	MD
DU7RLC	14206	1146	18	CT
DV1/ K1BAZ	14028	1230	21	LA
DV1/ K1BAZ	14027	1145	22	GA
DV1/ K1BAZ	14029	1231	21	AL
EH2AA	14036	0137	25	GA
EI9DZ	14251	2315	23	CT
EI9FJ	14002	0043	23	MI
EI9FJ	14032	0110	23	MT
EK9AD	14031	0132	25	GA
EL2CJ	14030	2330	16	MA
EL2LL	14192	2117	26	MA
FG4DO	14044	1834	25	GA
FK0AV	14020	0414	23	MT
FK0AV	14030	0701	18	IL
FK8FG	14022	0635	26	MA
FK8FI	14200	0400	16	IL
FK8FI	14200	0356	16	MT
FM5BH	14172	1138	17	CT
FM5BW	14027	2206	26	MT
FM5CD	14008	1357	25	FL
FM5WO	14031	1153	22	GA
FO0SSJ	14188	0251	17	MD
GB0OS	14046	0113	25	GA
GD0/N4ZC	14236	2333	21	CA
GD0/N4ZC	14172	2325	17	MA
GD0/N4ZC	14022	2317	19	LA
GD0/N4ZC	14235	2337	21	MD
GD0/ N4ZC	14236	2318	21	AL
GM0DZE	14027	0012	27	CA
GU3HFN	14018	1916	24	AL
GW4UVN	14179	2259	23	CT
HB0/ DA1WA	14004	0445	26	MT
HB0/ DJ2CS	14023	1740	15	PA
HB0/ DA1WA	14061	0053	24	AL
HB0/ DA1WA	14202	0952	27	MA
HB0/ DA1WA	14155	0543	23	CA
HB0CZS	14004	2145	23	MA
HI8LC	14029	2222	20	FL
HK0AZW	14195	0200	20	PA
HK0BKX	14022	1451	24	AL
HK0BKX	14017	0130	27	MT
HK0BKX	14009	1317	25	FL
HK0BKX	14015	1350	30	CA
HL1ST	14044	1225	22	LA
HL1ST	14013	2331	31	CA
HL5AWS	14257	0650	18	TN
HL9OB	14219	0515	18	OH
HL9OB	14194	1158	24	MD
HP1XHY	14118	2321	16	IL
HS0A	14013	2128	24	OH
HV1CN	14228	2146	25	NH
HV1CN	14228	2147	25	IL
HV1DO	14018	0330	23	MT
HZ1HZ	14018	2156	25	OH
HZ1HZ	14014	0154	24	MA
J28EG	14021	2335	20	AL
J28EG	14054	0430	25	GA
J28EL	14214	1722	24	NH
JA2DSL	14184	0500	18	OH
JW0A	14023	2322	18	MI
JW0A	14033	1705	13	MA
JW0A	14005	0317	21	MT
JW0A	14008	0219	15	MI
JW0A	14061	0053	24	AL
JW8FG	14185	1948	14	MD
JY3ZH	14222	2303	17	CT
JY4MB	14226	0350	22	OR
JY9RL	14002	0435	26	MT
JY9RL	14225	2148	15	MD
JY9RL	14002	2238	18	OH
JY9RL	14018	0430	21	OR
JY9VQ	14245	0353	22	OR
KC6HA	14310	0312	22	MD
KC6HA	14310	0340	24	OR
KC6HA	14311	0258	24	MD
KC6HA	14310	0330	22	OR
KC6IN	14172	1405	19	MD
KG6SL	14308	0301	25	MD
KH0AC	14180	1219	20	MD
KP2/ K8HVT	14039	0141	25	GA
KX6AZ	14310	1411	24	OR
OA4ZV	14054	0140	25	FL
OD5AS	14185	1854	22	MD
OD5NT	14193	2315	22	MD
OD5QS	14183	1934	24	NH
OD5SM	14183	2120	16	PA
OD5SM	14195	2103	26	MA
OD5SM	14195	0000	25	NH
OD5SM	14195	0028	25	IL
OH0BH	14203	0425	18	MA
OH0BH	14203	0452	18	OH
OX3XR	14040	0206	19	MT
OY1R	14010	2115	23	MA
OY5NS	14033	1956	28	CA
P29JM	14309	0315	18	PA
PZ1DV	14205	0208	28	MA
PZ1DV	14014	0135	26	OR
RA0AA	14009	0055	20	MI
RA1AA	14242	2055	24	NH
RB5XZ	14005	0526	21	CA
RD0DC	14029	0205	23	OR
RD0DC	14029	0209	23	FL
RD6DJ	14178	0340	21	OR
RD6DJ	14031	2238	19	IL
RD6DZ	14203	0229	29	MA
RI0AWX	14049	0152	25	GA
RL7FGF	14001	0140	28	MA
RL7GM	14043	0202	23	FL
RL8PYL	14006	0045	24	FL
RM8MA	14221	0235	15	OH
RY8PYL	14022	0021	25	AL
RZ1OWA	14227	0130	14	OH
SP0ITU	14029	1206	21	GA
SU1AH	14049	0033	21	IN
SU1ER	14226	2203	21	MD
SU1HK	14208	0047	21	IN

Key to Bandpass: Callsign, frequency, UTC, day of month, state. * = long path. All 'portable' calls are listed with country of operation first, regardless of format used on the air.

Reports Wanted, Especially RTTY, 30 meters: Please write or phone for report forms and envelopes: 814 Fourth St, Suite 1001, Santa Rosa, CA 95404 (707) 523-1001. Office hours: weekdays 1400-2200Z. At other times, answering machine picks up on second ring.

SV1AA	14045	0423	28	CA
SV1DO	14029	2328	28	CA
SV1JG	14196	0527	24	CA
SV5/ SV0CJ	14035	2231	24	IN
SV5/ SV0CJ	14022	2225	21	MA
SV5/ DL7FT	14195	2043	14	MD
SV5/ DK6AJ	14023	1942	19	MI
SV5/ SV0CJ	14015	2200	17	PA
SV7/ SV1RP	14022	2208	22	FL
T2JJ	14215	2315	31	CA
T30BY	14310	0252	24	MD
TA1AE	14014	2045	22	MA
TA1C	14181	1951	14	MD
TA1E	14183	1945	16	MD
TA2C	14182	1914	22	MD
TF/AI5P	14180	1850	24	NH
TF/AI5P	14169	2225	21	AL
TF3CW	14023	0014	27	IL
TF3CW	14038	2350	22	FL
TF3CW	14023	0022	27	OR
TF3CW	14048	0235	24	AL
TF3LB	14027	0120	21	AL
TJ1CH	14182	2145	15	MD
TK/DL4FF	14029	2230	12	MA
TK0KP	14027	2025	23	MA
TU2GD	14215	2215	31	CA
TU4BR	14160	2240	16	IL
V85HG	14183	1424	22	MO
V85HG	14199	1242	24	NH
V85HG	14199	1249	24	MD
V85IR	14175	1236	24	NH
VE7EXPO	14023	0128	20	FL
VE8GD	14013	0119	20	FL
VE8GD	14020	0127	27	IN
Parry Island				
VK2WC	14247	1254	24	NH
VK6EO	14234	0648	18	TN
VK9ND	14222	0500	18	MA
VK9ND	14221	0510	18	OH
VO2AC	14019	0137	22	FL
Zone 2				
VP2VCW	14015	0223	23	FL
VP2VCW	14013	0225	23	MI
VP2VCW	14014	2300	22	MA
VP9/ KD2HE	14027	1140	25	GA
VP9/ KD2HE	14017	0048	24	FL
VP9/ W3WKP	14017	2212	16	PA
VP9FX	14193	1144	18	CT
VQ9ED	14249	0230	18	MA
VQ9MM	14201	0245	23	MD
VQ9MM	14201	0301	23	NH
VQ9MM	14213	1931	20	MD
VQ9RB	14022	1730	3	PA
VQ9ZZ	14147	1437	25	OR
VQ9ZZ	14243	0240	25	NH
VS6DO	14020	1358	22	MT
VS6GP	14030	1457	21	OR
VU3MO	14168	0644	18	TN
XE3AAF	14028	1231	22	GA
XL7AF	14013	0001	21	MA
YB0ARC	14175	1355	22	MD
YB2BNJ	14028	1226	22	GA
YB2BNJ	14203	1223	18	CT
YB2BNJ	14038	1346	30	CA
YB5NOF	14173	1414	22	MO
YJ0ABS	14163	0701	18	TN
YT7DX	14183	2336	22	CA
YW5X	14047	0150	25	GA
ZB2HG	14198	0000	22	CA
ZB2HG	14198	2249	21	AL
ZC4MR	14180	1932	16	MD
ZF9SV	14032	0200	22	FL
ZF9SV	14031	0154	22	GA
ZF9SV	14013	2158	26	MT
ZF9SV	14031	0247	22	MI
ZF9SV	14028	1507	26	CA
ZK1CG	14237	0048	17	MD
ZL2ACW	14011	0341	18	MI
ZL8OY	14234	0031	17	MD
ZL8OY	14236	0014	18	CT
ZY5AKW	14054	0156	25	GA

15 MTRS

3G3C	21010	1332	24	AL
4X38ID	21024	1605	14	MA
5N0/ JG1FVZ	21043	1307	25	AL
5N9GM	21267	1658	24	NH
5W1AP	21230	2323	22	MD
5W1DZ	21315	0103	23	MO
5W1FR	21013	2241	24	AL
5W1FR	21030	2333	24	GA
6W1/ TU2FI	21029	1950	15	MA
7X2VMK	21289	1737	24	NH
7X2VMK	21256	2103	24	NH
CT3ET	21022	2223	20	FL
EA6XN	21013	2156	23	FL
EA8BET	21296	1747	24	NH
EC8AGM	21031	2154	23	FL
EL2BU	21006	2005	24	AL
EL2CY	21233	1708	24	NH
FO8JP	21028	2237	24	AL
G2BJK	21232	2101	24	NH
GD0/N4ZC	21001	1401	24	AL
HK3MAE	21263	0042	24	NH
HZ1HZ	21026	1753	24	AL
HZ1HZ	21025	1710	24	OH
IP8YHJ	21245	1710	24	NH
LU2HOX	21250	1732	24	NH
NH6FL	21124	2234	20	FL
PJ2/ PA3DAJ	21028	2156	22	FL
TI2CCC	21027	0013	25	GA
TI2OY	21028	2337	24	GA
UF6FFF	21014	1615	24	AL
VQ9ZZ	21229	1247	18	MD
YC0EHA	21225	1638	24	NH
YC0EMJ	21240	1634	24	NH
YV5AE	21023	2230	20	FL
ZC4CZ	21052	2100	24	FL
ZC4EE	21022	2036	24	FL
ZP5XDW	21025	2224	20	FL

10 MTRS

8P9AR	28005	1945	24	AL
FO8JP	28009	2244	9	CA
PJ2LS	28025	1910	25	GA
TE4T	28013	1854	25	GA
TI2MEF	28550	2354	23	NH
TI2OY	28024	1857	25	GA

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CALENDAR

Issue 339 June 6, 1986

(Changes in **boldface** for easy spotting)

Algeria - 7X	7X2LS 2300-0200Z 20 and 80 7X2VMK 14180 23-0200Z
Antarctica -FT	FT8YA 7085 0700Z I338
Brunei - V85	V85HG 14190 12-1400Z
Chagos - VQ9	Try 20 around 0300Z
China - BY	BY1QH, BY5RF active 20 SSB
Cyprus - 5B4	Many stations on 20 19-21Z
E.Carolines KC6	KC6HA 14310 0300Z
EXPO - VE7	VE7EXPO in Vancouver, BC
Faroes - OY	LA9SEA+LA9EEA from Jun 21
Fr Josef Land	UA1OT+UV1OO - see Bandpass also RZ1OWA on SSB
Guam - KH2	AH2BE 14190 at 1330Z
Guantanamo Bay	KG4XO 20 cw 22-0100Z I338
Guyana - 8R	8R1RPN 20 M, and RTTY
Iceland - TF	TF3CW 14025 00-0200Z
India - VU	Try 20 01-2000Z
Karen State -1Z	1Z9A 14-1600Z 14227 1Z9E from mid-June
Kermadec - ZM8	**ZL8OY until Mid-June**
Kuwait - 9K	9K2DZ 14195 2100Z
Malta - 9H	9H3DX by DF2UU Jul. 11-31
Market Reef OJ0	OH0MD/OJ0 July 8-15 I339
Mauritania -5T	5T5RG 15m CW 1630
Mauritius - 3B8	3B8CF 7006 0245Z also 3B8FQ 14025 1218Z
Mongolia - JT	0300-0230Z on 20m
Morocco - CN	**CN8EA 14183 21-2200Z**
Nepal - 9N	9N1MM 14208 0100
N. Caledonia FK	20m SSB 04-0700Z
Pagalu - 3C0	June 15-July 5 by TR8s
Pakistan - AP	**AP2SQ 14180+ 01- 0200Z**
So. Cooks - ZK1	N5RM June 10-16
St Pierre - FP	K1RH July 11-22
Sudan - ST	ON7IP/ST2 18-2100Z 20m
Svalbard - JW	JW0A 20cw 1400 + 2030Z
Syria - YK	OE5JTL/YK Golan Heights
Tahiti - FO	FO8BI and BO very active FO0ASJ (N5DD) from Jun. 10 N5RM June 17-25 FO0FB July 7-Aug. 11 I339
Taiwan - BV	BV2B 14041 1430Z BV2DA 14021 at 11-1300Z
Tanzania - 5H	**5H3ZO on vacation**
Zimbabwe - Z2	Early June by ZS6G

Contests

All Asian SSB June 14-15
WW South American CW June 14-15
Venezuelan SSB July 5-6
IARU HF (nee Radiosport) July 12-13
Venezuelan CW July 26-27

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